



263991

I. HEADING

Date: March 23, 1992
From: Steven L. Renninger, OSC, USEPA, Reg. V, EERB, RS-1,
Westlake, Ohio EMAIL.....(EPA9577)

To:

R. Bowden, USEPA, EERB, Chicago, IL.....(EPA9538)
R. Powers, USEPA, EERB, RS-1, Grosse Ile, MI....(EPA9577)
P. Schafer-ATTN: C.Graszer, USEPA, ESS.....(BY FAX)
A. Warren, USEPA, ORC, Chicago, IL.....(BY FAX)
M. McCue, USEPA, OPA, Chicago, IL.....(EPA9513)
T. Johnson, OSWER, Washington, D.C.....(EPA5511)
K. Schultz/D. Osterfeld, OEPA, EERD, Colmbs, OH..(BY FAX)
K. Aufer, OEPA, NEDO, Twinsburg, OH.....(BY FAX)
R. Beals, OEPA, DERR Unit Super., NEDO, Twnsbrg, OH..(BY FAX)
B. Adams, Medina County LEPC, Medina, OH.....(BY FAX)
U.S. Coast Guard; District 9, Cleveland, OH.....(BY FAX)
U.S. Fish and Wildlife Services/Ohio.....(BY FAX)
F. Meinke, U.S. Dept. of HUD, Cleveland, OH.....(BY FAX)

Subject: Pollution Report for the Removal Action at
Bohaty Drum Site, Medina, Medina County, Ohio

POLREP NO. 7

II. BACKGROUND:

Site No:	PN
Delivery Order No:	7460-05-212
Response Authority:	CERCLA
CERCLA Incident Category:	Site
NPL Status:	None
Start Date:	1-15-92

III. RESPONSE INFORMATION:

A. Situation

- o Bohaty Drum site is a 150 acre, privately owned parcel of largely undeveloped land. Approximately 1000 drums consisting of lab-pack chemicals, PCBs, corrosives, pesticides, and paint wastes have been found abandoned throughout the site. While the Bohaty parcel is undeveloped, all the surrounding property is developed and heavily populated.
- o Beginning January 15, 1992, the OSC, TAT, and ERCS mobilized to begin site stabilization. On January 17, 1992, the Action Memo for the Bohaty Site was signed. On February 18, 1992, the ERCS ceiling was increased to \$540,000.
- o January 15, 1992 through February 22, 1992, drum screening, stabilizing, and overpacking were conducted. Overpacks B001 through B440 were completed and approximately 560 consolidated or empty drums were staged for crushing.

- o On February 24, 1992, transport of roll-offs of RCRA-empty crushed drums off-site for disposal was initiated. Roll-offs of consolidated paint waste/debris were also transported for offsite disposal.
- o March 9 through 12, 1992 - Crew mobed to site to initiate the consolidation of compatable wastes for off-site disposal. Three subsurface drums that were identified by the ERT/REAC magnetic survey were recovered and overpacked.

B. Actions Taken

- o March 13, 1992-Consolidation reduces total of Fuel-S drums from 178 to 91.
- o March 16, 1992 - Decontamination of equipment and demobilization of site initiated.
- o March 17, 1992 - Consolidation of Fuel-L drums reduces total number for disposal from 38 to 18. 15 pesticide drums and 60 Fuel-S drums transported for off-site disposal.
- o March 18, 1992 - Site and equipment decon and demobe continues. 18 Fuel-L and 31 Fuel-S transported for off-site disposal. ERCS crew demobes site.

C. Next Steps

- o Continue arrangements for transport and disposal of wastes. Wastestreams remaining on-site pending disposal include lab-pack chemicals, acids, base/neutrals, UST water, and PCBs.
- o On March 24, 1992, OSC to conduct project status meeting with Medina LEPC.

D. Key Issues

- o Difficult winter working conditions.
- o High interest with respect to local media.

IV. COST INFORMATION:

Through March 18, 1992:

	BUDGETED	SPENT
ERCS	\$540,000	\$464,993
TAT	\$ 75,000	\$ 49,292
EPA	\$ 15,840	\$ 10,778
TOTAL	\$605,840	\$525,063